

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	56	"5232604"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 14:19
S1	6	"799173".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 15:18
S2	57	john near3 woodworth.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 15:21
S3	2002	588/312,316,406,407.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 15:21
S4	63	S3 and halogen\$5 with organic with remov\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 15:22
S5	0	S4 and dewater	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 15:23
S6	1	S4 and dewater\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 15:25
S7	17	S3 and wet with air with oxidation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 16:05

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S8	2	sediment and halogen\$5 near3 organic and dewater\$5 and (air oxygen) and fuel and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron aliphatic) and pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 16:10
S9	26	sediment and halogen\$5 with organic and (wet air) near3 oxidation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 16:26
S10	63393	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/31 16:29
S11	75828	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:12
S12	5157	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with remov\$5 and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:31
S13	914	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with remov\$5 and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane) and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:31
S14	328	S13 and (air oxygen) and (fuel propane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:32

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S15	413	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane) and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:48
S16	202	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) same (remov\$5 destro\$5) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane) and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:52
S17	334	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with (remov\$5 destro\$5) with water same (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:55
S18	1	sediment same (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with (remov\$5 destro\$5) with water same (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:56
S19	2	sediment same (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with (remov\$5 destro\$5) same (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 16:59
S20	32	sediment and (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with (remov\$5 destro\$5) same (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:01
S21	1216	(coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with (remov\$5 destro\$5) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane) and oxidat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:02

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S22	995	(coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) with (remov\$5 destro\$5) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane) and oxidat\$5 and (sediment solid soil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:03
S23	2747	(remov\$5 destro\$5 oxidiz\$5) with (halogen\$5 near3 organ\$3 halocarbon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:05
S24	971	(remov\$5 destro\$5 oxidiz\$5) with (halogen\$5 near3 organ\$3 halocarbon).ti,ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:08
S25	21	S24 and sediment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:06
S26	7317	(remov\$5 destro\$5 oxidiz\$5) with (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt halogen\$5 near3 organ\$3 halocarbon).ti,ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:14
S27	83	S26 and sediment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:09
S28	5	S26 and wet with air with oxidation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:11
S29	125	zimpro.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:12

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S30	0	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron methane propane ethane butane) and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:13
S31	0	(sediment coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt) and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:13
S32	0	(remov\$5 destro\$5 oxidiz\$5) with (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt halogen\$5 near3 organ\$3 halocarbon).ti,ab. and high with temperatuer with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:15
S33	802285	(remov\$5 destro\$5 oxidiz\$5) with (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt halogen\$5 near3 organ\$3 halocarbon).ti,ab. and high temperature with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:15
S34	84	(remov\$5 destro\$5 oxidiz\$5) with (coal near3 tar polychlorinated near3 biphenyl pcb dioxin furan pesticide ddt halogen\$5 near3 organ\$3 halocarbon).ti,ab. and high with temperature with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/31 17:16
S35	1310	wet near3 air near3 oxidation wao	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 10:50
S36	403	wet near3 air near3 oxidation wao and sediment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 10:50
S37	401	wet near3 air near3 oxidation wao and sediment and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron aliphatic) and (carbon graphite iron)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 10:52

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S38	395	wet near3 air near3 oxidation wao and sediment and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron aliphatic) and (carbon graphite iron) with catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 10:54
S39	7	(wet near3 air near3 oxidation wao) and sediment and (sodium near3 carbonate sodium near3 hydroxide hydrogen near3 peroxide iron aliphatic) and (carbon graphite iron) with catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 10:58
S40	7	(wet near3 air near3 oxidation wao) and sediment and (carbon graphite iron) with catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 11:11
S42	0	(wet near3 air near3 oxidation wao) and sediment and auxillary near3 fuel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 11:11
S43	0	(wet near3 air near3 oxidation wao) and sediment and auxillary near3 fuel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 11:11
S44	7	(wet near3 air near3 oxidation wao) and sediment and fuel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:37
S45	4	(wet near3 air near3 oxidation wao) and sediment and heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:54
S46	1	variable near3 orifice and heavy near3 metal and gravimetric\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:42

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S47	641	heavy near3 metal and gravimetric\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:43
S48	17	heavy near3 metal same gravimetric\$5 same separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:44
S49	1	(wet near3 air near3 oxidation wao) and sediment and variable near3 orifice	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:54
S50	10167	variable near3 orifice	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:54
S51	4455	variable near3 orifice with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 14:54
S52	90	variable near3 orifice with pressure and reactor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:45
S53	100097	heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:45
S54	4744	S53 and flash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:45

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S56	12479	S53 and (flash (pressure near3 reduc\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:46
S57	3	S56 and gravimetric\$5 same separate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:53
S58	23	S56 and gravimetric\$5 same separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 15:58
S59	122	separat\$5 with heavy near3 metal same reduc\$5 with pressure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:05
S61	1	separat\$5 with heavy near3 metal same reduc\$5 with pressure and gravimetric with separation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:07
S62	1	separat\$5 with heavy near3 metal same reduc\$5 with pressure and gravimetric\$5 with separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:07
S63	8	separat\$5 with heavy near3 metal same reduc\$5 with pressure and (soil sediment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:44
S64	70	heavy near3 metal with flash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:46

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S65	0	heavy near3 metal with flash and gravimetric\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:46
S66	3	heavy near3 metal with flash and gravimetric\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:57
S67	80	"4822497"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:59
S68	0	S67 and variable near3 orifice	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 16:59
S69	4	S67 and flash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:00
S70	2	"4822497".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:02
S71	20	chromium and gravimetric with separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:05
S72	83	metal same gravimetric with separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:07

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S73	85	metal same gravimetric with (separat\$5 classif\$9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:08
S74	6198	metal same grav\$9 with (separat\$5 classif\$9)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:26
S75	356	((variable near3 orifice) flash) same atomiz\$5 same solid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:28
S76	24	((variable near3 orifice) flash) same atomiz\$5 same solid with metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:30
S77	359	centrifug\$5 with heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:33
S78	85	centrifug\$5 with heavy near3 metal same separation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:33
S79	185	centrifug\$5 with heavy near3 metal same separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:35
S80	25	centrifug\$5 with heavy near3 metal same separat\$5 same (sediment\$5 soil)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:40

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S81	2	remov\$5 with heavy near3 metal with (soil sediment) and centrifug\$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:44
S82	82191	centrifug\$9 near3 separat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:44
S83	79	centrifug\$9 near3 separat\$5 with heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/05 17:45
S84	5	centrifug\$9 near3 separat\$5 and vapor\$5 near3 heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 09:41
S87	0	physical near3 gravimetr\$9 with heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 09:42
S88	11	physical near3 gravimetr\$9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 09:44
S89	53	separat\$5 with gravimetr\$9 and heavy near3 metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/06 09:45
S90	1	gravimetric near3 separation same heavy near3 metal and hazardous near5 remov\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 10:48

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S91	1	gravi\$9 near3 separation same heavy near3 metal and hazardous near5 remov\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 10:49
S92	6	gravi\$9 with separat\$5 same heavy near3 metal and hazardous near5 remov\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 10:51
S93	2	orifice same solid same reduc\$5 with pressure and ((hazardous toxic) near5 remov\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 10:54
S94	2	orifice same solid same ((reduc\$5 with pressure) flash) and ((hazardous toxic) near5 remov\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 10:55
S95	324	solid same ((reduc\$5 with pressure) flash) and ((hazardous toxic) near5 remov\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 10:55
S96	6	solid same ((reduc\$5 with pressure) flash) and ((hazardous toxic) near5 remov\$5) and (wet with air with oxidation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 11:01
S97	216	slurry same flash with evaporator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 11:02
S98	0	slurry same flash with evaporator and ((hazardous toxic) with remov\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 11:03

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S99	192	slurry same flash with evaporator and ((hazardous toxic) saem remov\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 11:03
S10 0	6	slurry same flash with evaporator and ((hazardous toxic) same remov\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 11:06
S10 1	12538	barge	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 11:22
S10 2	27	barge and sediment and (hazardous toxic) with (remov\$5 decontaminat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/07 14:19